## Comparing Numbers Name <br> $\qquad$



Sketch Linker Cube trains to compare the numbers first by subtracting, then by dividing. When we compare two numbers by dividing, we say they are a ratio. Write the ratio three ways (:, to, /).

1. $\mathbf{3 0}, \mathbf{1 0}$
a) Find the difference. $\square$
$\qquad$
b) Find the quotient.


Write the ratio three ways:
2. 20, 4
a) Find the difference. $\square$
$\qquad$
b) Find the quotient.


Write the ratio three ways:
3. 12, 9
a) Find the difference. $\square$
$\qquad$
b) Find the quotient.


Write the ratio three ways:
4. 15,12
a) Find the difference. $\square$
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b) Find the quotient.


Write the ratio three ways:
5. In your own words explain what a ratio is.

